

INFORMATION DISCLOSURE CITATION
(Use several sheets if necessary)

ATTY DOCKET NO.

KER020/4-01 DN

APPLICATION NO.

09/899,372

APPLICANT(S)

Mark E. Van Dyke et al.

FILING DATE

07/02/01

GROUP ART UNIT

U.S. PATENT DOCUMENTS

*EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
	OCT 16 2006 USPTO PATENT & TRADEMARK OFFICE					

U.S. PATENT APPLICATION PUBLICATIONS

*EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE

FOREIGN PATENT DOCUMENTS

/IG/	B39	DE 2940220 C2	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION	
							YES	NO
/IG/	B40	DE 3233665 A1		Germany				✓
/IG/	B41	DE 4009617 A1		Germany				✓
/IG/	B42	DE 19752837 A1		Germany				✓
/IG/	B43	GB 2121281 A		United Kingdom				✓

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)

/IG/	C126	Zitat aus Rompps Chemie Lexikon "Ausfallung"
/IG/	C127	CTFA International Cosmetic Ingredient Dictionary, Fourth Edition, page 248, 1991

EXAMINER

/Isis Ghali/

DATE CONSIDERED

02/20/2007

*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

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/IG/	B44	DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION	
							YES	NO
/IG/	B44	GB 692,478	06/10/53	United Kingdom				
/IG/	B45	RU 2007181 C1	1991	Russian Federation				✓

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)

/IG/	C128	"Struktur und Reaktionsfähigkeit der Wollfaser," Meiland Textiberichte, 1942, 7, 313-16
/IG/	C129	Blackburn et al., "The action of organic acids on some fibrous proteins: the oxidation of wool keratin," Biochemical Journal, Vol. 49, 554-57, 1951

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						YES	NO

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/IG/	C130	Response to Opposition filed March 23, 2006 in European Patent 1 265 570

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